

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Maine et al. Attorney Docket No.: 26202A
Application No.: 10/522071 Art Unit: 1651
Filing Date: 07/11/2005 Confirmation No.: 7595
Title: Oriented composite thermoplastic material with reactive filler

Federal Way, WA 98063

August 29, 2007

INFORMATION DISCLOSURE STATEMENT TRANSMITTAL

TO THE COMMISSIONER FOR PATENTS:

Applicants are aware of the information listed in the attached form that may be material to the prosecution of the above-identified patent application.

Pursuant to 37 C.F.R. § 1.97(b)(3), this Information Disclosure Statement is being filed with the U.S. Patent and Trademark Office before the mailing of a first Office action on the merits.

Copies of the foreign patents and non-patent literature are attached hereto.

Respectfully submitted,

WEYERHAEUSER COMPANY



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Registration No. 47,154

Direct Dial No. 253.924.3839

Substitute for form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		COMPLETE IF KNOWN			
		Application Number	10/522,071		
		Filing Date	07/11/2005		
		First Named Inventor	Maine		
		Art Unit	1651		
		Examiner Name	Unassigned		
Sheet	1		1	Attorney Docket No.	26202A

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
		US01-5,204,045	04/20/1993	Courval	
		US02-5,169,589	12/1992	Francoeur et al.	
		US03-5,797,723	08/25/1998	Finkell Jr.	
		US04-4,426,820	01/24/1984	Terbrack et al.	
		US05-6,006,486	12/28/1999	Moriau et al.	
		US06-5,474,722	12/12/2005	Woodhams	
		US07-6,345,481	12/02/2002	Nelson	

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Country Code ³ Number ⁴ Kind Code ⁵ (if known)				
		EP 0 783 064 A1	09/07/1997	SOCREP		<input checked="" type="checkbox"/>
		EP 0 988 947 A1	03/29/2000	Mayer Gert		<input checked="" type="checkbox"/>
		WO 800267	09/28/1983	Natl Research Dev Corp		<input type="checkbox"/>
		CA 2,102,979	04/15/1995	Woodhams		

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
	O1	BTG, "Die Drawing," British Technology Group, Ltd., London England	<input type="checkbox"/>
	O2	BTG, "Die Drawn Polymers," British Technology Group, Ltd., London England	<input type="checkbox"/>
	O3	NEWSON et al, "High value products and applications for woodfibre-polymer composites," <i>Progress in Woodfibre-Plastic Composites</i> (2000)	<input type="checkbox"/>
	O4	HOPE PS, "The hydrostatic extrusion and die-drawing of glass-fiber-reinforced polyoxymethylene," <i>Polymer eng & Sci</i> (22) April 1982, pp 307-313	
	O5	MORATH CC, "The development of continuous large-scale die drawing for the production of oriented polymer rods and tubes," <i>Plastics, Rubber & Comp Proc and App</i> (19) 1993 pp. 55-62	
	O6	SELWOOD A, "The preparation and properties of die-drawn polyvinylchloride tubes," <i>Plastics, Rubber & Comp Proc and App</i> (10) 1988, pp. 85-91	

Examiner Signature		Date Considered	
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